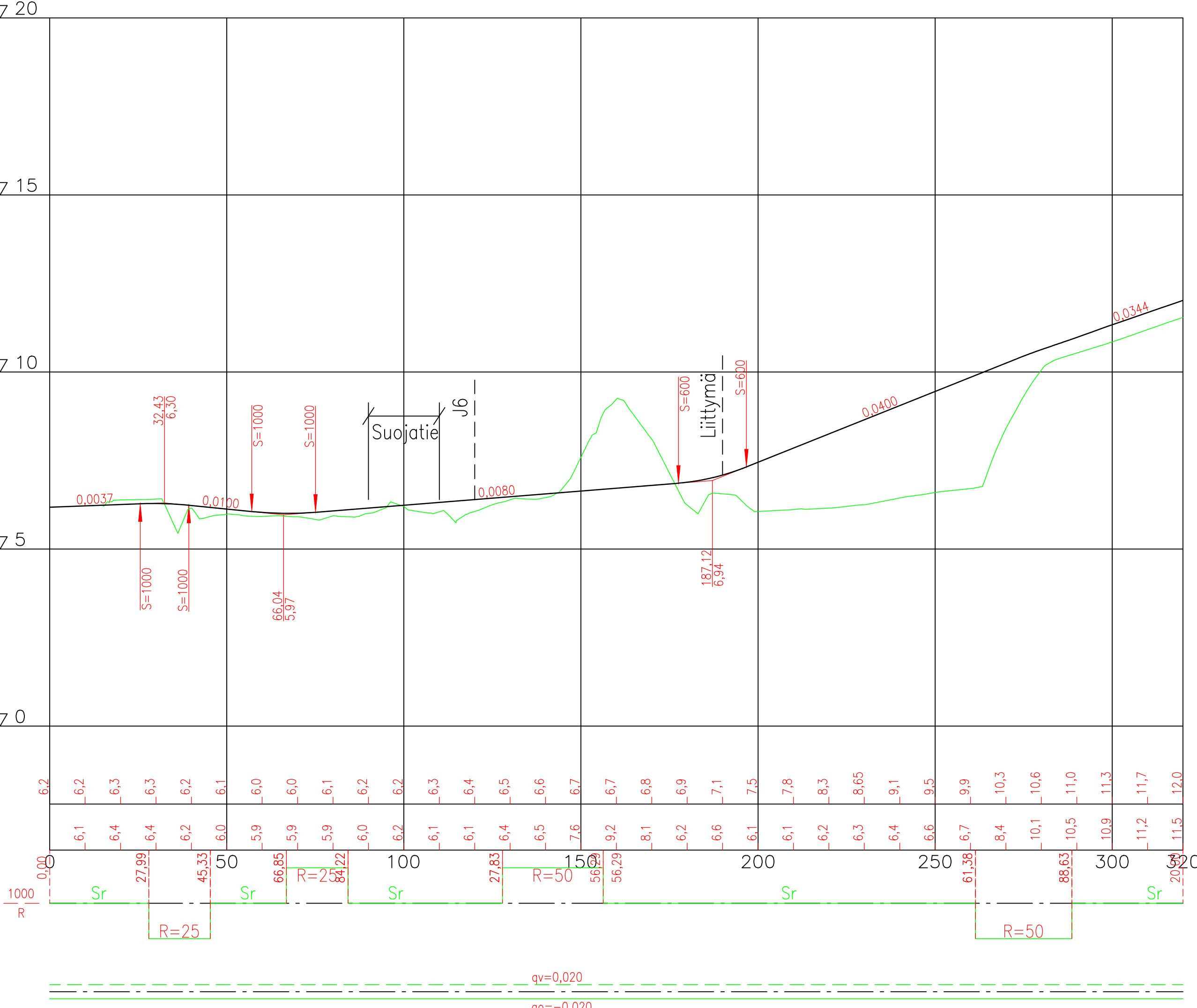


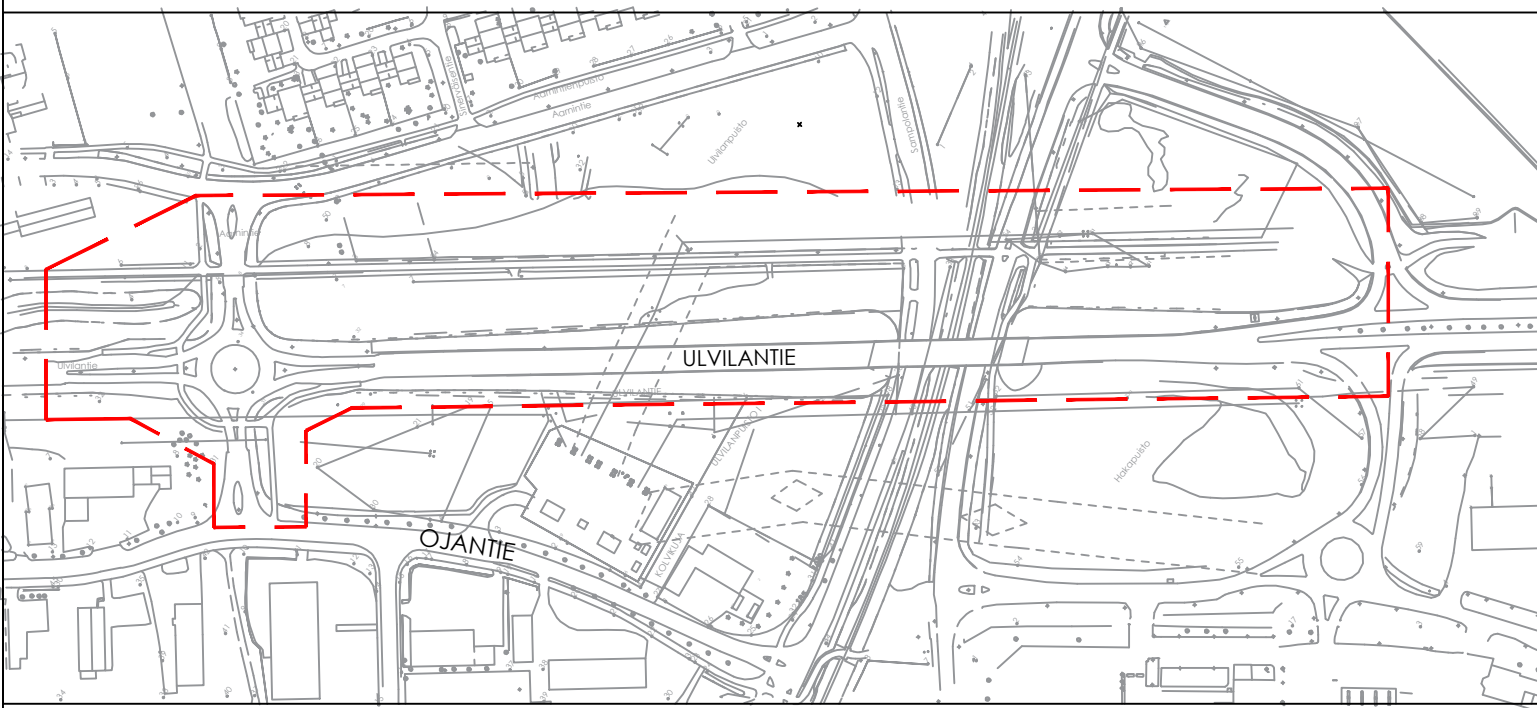
The diagram illustrates the longitudinal profile of a road project. The vertical axis represents elevation in meters (m), ranging from 0 to 20. The horizontal axis represents distance in meters (m), ranging from 0 to 700. A green line shows the proposed road grade, which follows a series of vertical curves. A black line represents the existing ground level. A red line indicates the proposed drainage ditch, which runs parallel to the road grade. Key features include:

- KIERTOLUUTTIMA**: A section of the road with a constant width of 7.4m.
- SUUNNITELTU SILTARAKENNE**: A planned bridge structure located between approximately 400m and 450m.
- VERTICAL CURVE DATA**: Several points are marked with their elevations and distances, such as S=5000 at 99.17m, S=3000 at 100.04m, and S=5000 at 111.7m.
- HORIZONTAL CURVE DATA**: A horizontal curve with a radius of R=1000 is shown between approximately 550m and 650m.
- ELEVATION VALUES**: The highest point of the profile is at approximately 18.6m, while the lowest point is at approximately 7.4m.



The diagram shows a cross-section of a road profile. The vertical axis represents elevation in meters, ranging from 5 to 25. The horizontal axis represents distance in meters, ranging from 30 to 0 (centerline) and then 10 to 20 on the right side. The profile is defined by a green line representing the ground surface and a black line representing the proposed road grade. Key features include:

- Elevation markers:** 5, 10, 15, 20, 25 meters.
- Distance markers:** 30, 20, 10, 0, 10, 20 meters.
- Profile labels:**
 - Pienar (0.50)
 - Jalankulku ja pyöräily (4.00)
 - Välialusta (1.00)
 - Ajorata (7.25)
 - Pienar (1.00)
 - Mittalinja (0.50)
- Grades and Slopes:**
 - 1:3 (left side)
 - 2% (first segment)
 - 0.13 (second segment)
 - 0.15 (third segment)
 - 3% (fourth segment)
 - 0.00 (TSV) (fifth segment)
 - 3% (sixth segment)
 - 0.15 (seventh segment)
 - 1:2 (right side)
- Offsets:** 0.25, -0.01, 0.25.



Versti/Pvm		Muutos		Suunn.		Tark.					
Hakaneen nimi											
Impolaan ylikoulu Katu- ja kadonkennus suunnitelmat											
Pituusluokan sisästä											
Ulkotietä ja j1 jalkenluokan- ja pyöräilyväylä Pituusluokan sisästä ja tyypipöytäluokan											
Toimitus											
											
Pvm		Projektipöytäkirja Suunnitelma		P. Toimiston B. Eläin		Pvm		Projektipöytäkirja Suunnitelma		S. Väimäki	
3.9.2026		Korjausjärjestelmä Korjausjärjestelmä		ETB- N2000		Mittakaava: 1:1000 / 1:100, 1:100		Piir. nro IV/5 13525/2			